

**IN THE SPECIFICATION:**

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On page 11, please amend the last full paragraph as shown below.

A magnified view of the detail Y is shown in Fig. 4. A slit-shaped ring area 30 is formed in the area of the wedge-shaped ring area above the curved edge section 14, especially above the upper section 14" of the curved edge section 14 of the lid 10. This is achieved, by means of the layout, such that the tip border 25 of the tapering curved bottom section 24 of the back-up ring bottom 22 does not extend completely up to the ring area 5 and the curved section 24 of the back-up ring bottom 22 has a lesser radius of curvature compared to the curved edge section 14. This different radius of curvature leads to it that in the horizontal section 23 of the back-up ring bottom 22, it fits closely at the horizontal middle part 12 of the lid bottom. As illustrated in Figs. 2a, 2b, 3 and 4, the lateral wall 16 is in contact with the peripheral wall 3 along the entire length of the lateral wall 16.